What is claimed:

1.   A method for creating a modified web page based on an original web page, comprising:

retrieving a current version of the original web page;

dividing the current version of the web page into a plurality of blocks;

adding user-selection information to each of the plurality of blocks, the user-selection information including a select and a non-select user option;

allowing a user to select ones of the plurality of blocks by exercising a select user option from the user-selection information associated with each of the plurality of blocks;

allowing a user to non-select others of the plurality of blocks by exercising a non-select user option from the user-selection information associated with each of the plurality of blocks;

storing only the user selected ones of the plurality of blocks; and

creating a modified web page based only on the stored ones of the plurality of blocks.

2.   The method of claim 1 and further including displaying the modified page on a client system.

3   The method of claim 2 wherein the client system includes a personal computer.

4.   The method of claim 2 wherein the client system includes a personal digital assistant device.

5.   The method of claim 2 wherein the client system includes a web-enabled telephone including a display.

6.   The method of claim 2 wherein the client system includes an alpha-numeric paging device.

7.   The method of claim 2 wherein the client system includes a web-enable device.

8. The method of claim 2 wherein the client system includes a device using a WAP protocol.

9. The method of claim 1 wherein the original web page is retrieved from a worldwide web page.

10. The method of claim 1 wherein the original web page is specified in a hypertext markup language.

11.   An apparatus for creating a modified web page based on an original web page, comprising:

a software portion configured to retrieve a current version of the original web page;

a software portion configured to divide the current web page into a plurality of blocks;

a software portion configured to add user-selection information to each of the plurality of blocks, the user-selection information including a select and a non-select user option;

a software portion configured to allow a user to select ones of the plurality of blocks by exercising a select user option from the user-selection information associated with each of the plurality of blocks;

a software portion configured to allow a user to non-select others of the plurality of blocks by exercising a non-select user option from the user-selection information associated with each of the plurality of blocks;

a software portion configured to store only the user selected ones of the plurality of blocks; and

a software portion configured to create a modified web page based only on the stored ones of the plurality of blocks.

12.   The apparatus of claim 11 wherein the software portions are stored in a web-enabled device.

13.   The apparatus of claim 11 and further including a software portion configured to receive the modified web page via a WAP protocol.

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